

FITTINGSHAPER 1250

The Fittingshaper contributes vitally to reduce the leakage rate in the ventilation system, resulting in reduced energy consumption costs.

The Fittingshaper is a flexible machine made for mounting rubber gaskets to fittings in small volumes but with many different sizes.

TECHNICAL DATA	
Diameter Range	125 – 1250 mm (5" – 50")
Material Thickness	0.5 – 0.9 mm (0.020" – 0.035") galvanized steel
	0.5 – 0.8 mm (0.020" – 0.031") stainless steel
Hydraulic System	All drives & movements
Power Supply	5 kVA / 400 V / 50 Hz (other voltage on request)
Maximum Output	2-gaskets (Ø 300 mm) in less than 2 minutes

➤ Combine the Fittingshaper 1250 & Spiro® Shaper to achieve the full dimension range of rubber gasket on your fittings.



Patent No.: US 6,598,285 B1
Patent No.: US 6,170,883 B1

Unique Features:

- Fast and easy installation
- Factory fitted gasket without any loose parts
- Temperature resistant from -30 °C to +100 °C
- Withstands positive pressure – 3000Pa

